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Application Number	Appendix A
Filing Date	Appendix A
First Named Inventor	
Title	Appendix A
Art Unit	
Examiner Name	
Attorney Docket Number	Appendix A

I hereby revoke all previous powers of attorney given in the above-identified application.

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25207

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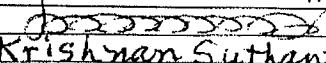
Applicant/inventor.

OR

Assignee of record of the entire interest. See 37 CFR 3.71.

Statement under 37 CFR 3.73(b) (Form PTO/SB/96) submitted herewith or filed on

SIGNATURE of Applicant or Assignee of Record

Signature: 	Date: <input type="text" value="12-28-09"/>
Name: Krishnan Suthanthiran	Telephone: <input type="text"/>
Title and Company: President Best Vascular, Inc.	

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below.

\*Total of 1 forms are submitted.

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**BEST VASCULAR, INC.**  
**APPENDIX A**

Title/Mark	Atty. Docket No.	Case ID	Appl. No.	Appl. Date	Pat. No.	Issue Date
INTRALUMINAL RADIATION TREATMENT SYSTEM	147143-110364	P2265US00	08/936,058	9/23/1997	6,013,020	1/11/2000
INTRALUMINAL RADIATION TREATMENT SYSTEM	147143-110365	P2265US01	09/442,284	9/23/1996	7,025,716	4/11/2006
INTRALUMINAL RADIATION TREATMENT SYSTEM	147143-110366	P2265US02	09/444,234	9/23/1996	6,610,003	8/26/2003
INTRALUMINAL RADIATION TREATMENT SYSTEM	147143-110367	P2265US03	09/444,195	9/23/1996	6,683,690	1/27/2004
AUTOMATED SYSTEM FOR THE TREATMENT OF A DESIRED AREA WITHIN THE BODY OF A PATIENT	147143-110384	P2270US00	09/469,510	12/22/1999	6,659,934	12/9/2003
AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A DESIRED AREA WITHIN THE BODY OF A PATIENT	147143-110385	P2270US02	10/694,097	12/22/1998	7,066,873	6/27/2006
AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A DESIRED AREA WITHIN THE BODY OF A PATIENT	147143-110386	P2270US03	10/694,289	12/22/1998	7,311,656	12/25/2007
AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A DESIRED AREA WITHIN THE BODY OF A PATIENT	147143-110387	P2270US04	09/522,759	12/22/1998	6,585,684	7/1/2003
AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A DESIRED AREA WITHIN THE BODY OF A PATIENT	147143-110388	P2270US05	10/385,107	12/22/1999	6,863,658	3/8/2005
RADIOACTIVE SOURCE TRAIN	147143-110389	P2271US00	09/616,260	7/14/2000	6,569,076	5/27/2003
INTRALUMINAL RADIATION TREATMENT SYSTEM	147143-110392	P2272US00	09/304,752	5/4/1999	6,261,219	7/17/2001
METHODS AND APPARATUS EMPLOYING IONIZING RADIATION FOR TREATMENT OF CARDIAC ARRHYTHMIA	147143-110395	P2273US01	10/252,731	9/23/2002	7,182,725	2/27/2007
METHODS AND APPARATUS EMPLOYING IONIZING RADIATION FOR TREATMENT OF CARDIAC ARRHYTHMIA	147143-110396	P2273US02	11/709,652	2/22/2007		
METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT	147143-	P2274US00	08/330,327	10/27/1994	5,683,345	11/4/1997
METHOD AND APPARATUS FOR RADIATION TREATMENT OF A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT	147143-110410	P2274US01	08/628,231	10/27/1994	5,899,882	5/4/1999
METHOD AND APPARATUS FOR RADIATION TREATMENT OF A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT	147143-110411	P2274US02	09/304,783	10/27/1994	6,306,074	10/23/2001
METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT	147143-110412	P2274US04	09/469,082	10/27/1994	6,503,185	1/7/2003
METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT	147143-110413	P2274US05	09/469,103	10/27/1994	6,458,070	10/1/2002
METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT	147143-110414	P2274US06	09/468,179	10/27/1994	6,821,242	11/23/2004

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METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT	147143-110415	P2274US07	09/468,496	10/27/1994	7,160,238	1/9/2007
METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT	147143-110416	P2274US08	10/411,749	10/27/1994	7,066,872	6/27/2006
METHOD AND APPARATUS FOR TREATING A DESIRED AREA IN THE VASCULAR SYSTEM OF A PATIENT	147143-110417	P2274US09	10/817,549	10/27/1994	6,994,665	2/7/2006
RADIATION DELIVERY CATHETER FOR USE WITH AN INTRALUMINAL RADIATION TREATMENT SYSTEM	147143-110420	P2275US00	09/775,690	2/1/2001	6,926,658	8/9/2005